

**WHAT IS CLAIMED IS:**

1. A plug connector for use in a standard transfer, comprising:
  - an insulating housing having a plurality of terminal grooves formed in a front end thereof;
  - 5 a plurality of terminals respectively arranged in the terminal grooves; and a transferring element coupled on the insulating housing, wherein the transferring element is moveably adjusted at a predetermined position on the insulating housing due to the standard transfer.
- 10 2. The plug connector of claim 1, further comprising a plurality of conductive lines penetrating into a rear end of the insulating housing, wherein the conductive lines electrically connect with the terminals, respectively.
- 15 3. The plug connector of claim 1, further comprising a connector connected to a rear end of the insulating housing, wherein the connector electrically connects with the terminals.
- 20 4. The plug connector of claim 1, further comprising a plug connected to a rear end of the insulating housing, wherein the plug electrically connects with the terminals.
5. The plug connector of claim 1, further comprising a jack connected to a rear end of the insulating housing, wherein the jack electrically connects with the terminals.
6. The plug connector of claim 1, further comprising a positioning mechanism arranged between the transferring element and the insulating housing for enabling the transferring element to position at a first position or a second position.

7. The plug connector of claim 6, wherein the positioning mechanism includes a plurality of slots formed in a middle position and a rear position of the insulating housing, and a plurality of protrusions formed at a front position and a rear position of the transferring element, wherein when the transferring element is in the first position, the protrusions are respectively hooked into the slots in the middle position and the rear position of the insulating housing, and wherein when the transferring element is in the second position, the protrusions are respectively hooked into the slots in the middle position and two front edges of the insulating housing.

8. The plug connector of claim 1, wherein the transferring element has a main body and two arms formed on two sides of the main body, the main body has a receiving opening therein, and the transferring element is coupled on the insulating housing via the receiving opening.

9. The plug connector of claim 1, further comprising a connector and a plurality of conductive lines penetrating into an inside of the connector, the connector having a plurality of line grooves, the conductive lines being inserted into the line grooves from a rear end of the connector, and the connector being inserted from a rear end of the insulating housing, whereby the connector and with the conductive lines are extended into an inside of the insulating housing, and the connector is fastened in the inside of the insulating housing, the terminals being pressed into the line grooves for electrically connecting with the conductive lines.

10. The plug connector of claim 9, wherein the insulating housing has a tongue element on an outer side thereof, and the connector has a protection

element at an outer side thereof, wherein when the connector and the insulating housing are combined together, the protection element is arranged on an outside of the tongue element of the insulating housing.

11. The plug connector of claim 9, wherein the connector has a bulge for  
5 positioning relative to the transferring element.